Index of authors and papers to Volume 208

Aarão Reis, F.D.A. and Riera, R., The ideal chain problem in infinitely ramified self-similar structures 208 (1994) 322
Aktekin, N., *see* Kutlu, B. 208 (1994) 423
Assenheimer, M., Khaykovich, B. and Steinberg, V., Phase separation of a critical binary mixture subjected to a temperature gradient 208 (1994) 373

Baranyai, A., *see* Sarman, S. 208 (1994) 191
Barbosa, M.C., *see* de Santa Helena, E.L. 208 (1994) 479
Bobrov, V.B., Schram, P.P.J.M. and Trigger, S.A., Self-consistent equation of state for a weakly non-ideal Bose gas 208 (1994) 493
Bonabeau, E., Self-reorganizations in a simple model of the immune system 208 (1994) 336
Brand, H.R., *see* Kawasaki, K. 208 (1994) 407
Brand, H.R. and Pleiner, H., Electrohydrodynamics of nematic liquid crystalline elastomers 208 (1994) 359

Chau, H.F. and Cheng, K.S., A class of lattice continuous models of self-organized criticality 208 (1994) 215
Chechkin, A.V., Tur, A.V. and Yanovsky, V.V., Kinetic effects in stochastic topologically nontrivial field 208 (1994) 501
Chen, F.-s., *see* Du, J.-l. 208 (1994) 205
Cheng, K.S., *see* Chau, H.F. 208 (1994) 215
Cleary, M., *see* Stevens, M. 208 (1994) 1
Coffey, W.T., Kalmykov, Yu.P. and Waldron, J.T., Relaxation dynamics of a particle in the presence of an external potential: exact solution in terms of matrix continued fractions 208 (1994) 462

Davidović, D.M., *see* Lalović, D. 208 (1994) 533
de Santa Helena, E.L. and Barbosa, M.C., Singularities near critical and bicritical end points: applications to an isomorphous transition 208 (1994) 479
Deutsch, J.M., Probability distributions for one component equations with multiplicative noise 208 (1994) 433
Deutsch, J.M., Probability distributions for multicomponent systems with multiplicative noise 208 (1994) 445
Du, J.-s. and Chen, F.-l., On fluctuation in reaction–diffusion systems affected by pressure 208 (1994) 205

Evans, D.J., *see* Sarman, S. 208 (1994) 191

Figueira, M.S. and Foglio, M.E., Calculation of the Helmholtz free energy with approximate Green's functions 208 (1994) 279
Foglio, M.E., *see* Figueira, M.S. 208 (1994) 279

Gandolfo, D., Ruiz, J. and Zagrebnov, V.A., On the parallel dynamics of the diluted clock neural network 208 (1994) 305

Index of authors and papers to Volume 208

Aarão Reis, F.D.A. and Riera, R., The ideal chain problem in infinitely ramified self-similar structures 208 (1994) 322
Aktekin, N., *see* Kutlu, B. 208 (1994) 423
Assenheimer, M., Khaykovich, B. and Steinberg, V., Phase separation of a critical binary mixture subjected to a temperature gradient 208 (1994) 373

Baranyai, A., *see* Sarman, S. 208 (1994) 191
Barbosa, M.C., *see* de Santa Helena, E.L. 208 (1994) 479
Bobrov, V.B., Schram, P.P.J.M. and Trigger, S.A., Self-consistent equation of state for a weakly non-ideal Bose gas 208 (1994) 493
Bonabeau, E., Self-reorganizations in a simple model of the immune system 208 (1994) 336
Brand, H.R., *see* Kawasaki, K. 208 (1994) 407
Brand, H.R. and Pleiner, H., Electrohydrodynamics of nematic liquid crystalline elastomers 208 (1994) 359

Chau, H.F. and Cheng, K.S., A class of lattice continuous models of self-organized criticality 208 (1994) 215
Chechkin, A.V., Tur, A.V. and Yanovsky, V.V., Kinetic effects in stochastic topologically nontrivial field 208 (1994) 501
Chen, F.-s., *see* Du, J.-l. 208 (1994) 205
Cheng, K.S., *see* Chau, H.F. 208 (1994) 215
Cleary, M., *see* Stevens, M. 208 (1994) 1
Coffey, W.T., Kalmykov, Yu.P. and Waldron, J.T., Relaxation dynamics of a particle in the presence of an external potential: exact solution in terms of matrix continued fractions 208 (1994) 462

Davidović, D.M., *see* Lalović, D. 208 (1994) 533
de Santa Helena, E.L. and Barbosa, M.C., Singularities near critical and bicritical end points: applications to an isomorphous transition 208 (1994) 479
Deutsch, J.M., Probability distributions for one component equations with multiplicative noise 208 (1994) 433
Deutsch, J.M., Probability distributions for multicomponent systems with multiplicative noise 208 (1994) 445
Du, J.-s. and Chen, F.-l., On fluctuation in reaction–diffusion systems affected by pressure 208 (1994) 205

Evans, D.J., *see* Sarman, S. 208 (1994) 191

Figueira, M.S. and Foglio, M.E., Calculation of the Helmholtz free energy with approximate Green's functions 208 (1994) 279
Foglio, M.E., *see* Figueira, M.S. 208 (1994) 279

Gandolfo, D., Ruiz, J. and Zagrebnov, V.A., On the parallel dynamics of the diluted clock neural network 208 (1994) 305

Golden, S., Quantization of time: an implication of strictly-irreversibe evolution of dynamically isolated quantum systems 208 (1994) 65
Grigelionis, G. and Rosengren, A., Study of the Blume–Emery–Griffiths model on the triangular lattice by the cluster-variation method 208 (1994) 287

Hasenbusch, M., Marcu, M. and Pinn, K., High precision renormalization group study of the roughening transition 208 (1994) 124
Haw, M.D., Poon, W.C.K. and Pusey, P.N., Structure factors from cluster-cluster aggregation simulation at high concentration 208 (1994) 8
Heiner, E., Feedback and memory in kinetic equations of highly excited semiconductors 208 (1994) 242
Hsu, C.J. and Leung, C.H., Dephasing- and field-induced effects in hole burning 208 (1994) 232

Kalmykov, Yu.P., *see* Coffey, W.T. 208 (1994) 462
Kawasaki, K., Stochastic model of slow dynamics in supercooled liquids and dense colloidal suspensions 208 (1994) 35
Kawasaki, K. and Brand, H.R., Life-time renormalization in critical dynamics as applied to the isotropic–nematic transition in sidechain liquid crystalline polymers 208 (1994) 407
Khaykovich, B., *see* Assenheimer, M. 208 (1994) 373
Kutlu, B. and Aktekin, N., Critical slowing down in Ising model for Creutz algorithm 208 (1994) 423

Lagraa, M., The non-critical bosonic and spinning string in background fields 208 (1994) 523
Lalović, D., Davidović, D.M. and Tančić, A.R., From phase space probability functions to wave functions – comments on Mizrahi's paper 208 (1994) 533
Leung, C.H., *see* Hsu, C.J. 208 (1994) 232
Llebot, J.E., *see* Sancho, P. 208 (1994) 394

Marcu, M., *see* Hasenbusch, M. 208 (1994) 124

Pascal, H., *see* Pascal, J.P. 208 (1994) 351
Pascal, J.P. and Pascal, H., On nonlinear diffusion in fractal structures 208 (1994) 351
Pinazza, O., *see* Rambaldi, S. 208 (1994) 21
Pinn, K., *see* Hasenbusch, M. 208 (1994) 124
Pleiner, H., *see* Brand, H.R. 208 (1994) 359
Poon, W.C.K., *see* Haw, M.D. 208 (1994) 8
Pottier, N., Analytic study of a model of biased diffusion on a random comblike structure 208 (1994) 91
Pusey, P.N., *see* Haw, M.D. 208 (1994) 8

Rambaldi, S. and Pinazza, O., An accurate fractional Brownian motion generator 208 (1994) 21
Riera, R., *see* Aarão Reis, F.D.A. 208 (1994) 322
Rosengren, A., *see* Grigelionis, G. 208 (1994) 287
Ruijgrok, Th.W. and Sokalski, K., An almost integrable quantum system in $1 + \varepsilon$ dimensions 208 (1994) 263
Ruiz, J., *see* Gandolfo, D. 208 (1994) 305

Sancho, P. and Llebot, J.E., Hydrodynamic noise with correlation lengths and times 208 (1994) 394
Sarman, S., Evans, D.J. and Baranyai, A., Extremum properties of the Gaussian thermostat 208 (1994) 191
Schram, P.P.J.M., *see* Bobrov, V.B. 208 (1994) 493

Siegert, M. and Stauffer, D., Energy relaxation in Ising models 208 (1994) 31
Sokalski, K., *see* Ruijgrok, Th.W. 208 (1994) 263
Stauffer, D., *see* Siegert, M. 208 (1994) 31
Stauffer, D., *see* Stevens, M. 208 (1994) 1
Stauffer, D., Simulation of Mandelbrot's self-similarity for square site critical percolation clusters and random walks 208 (1994) 18
Steinberg, V., *see* Assenheimer, M. 208 (1994) 373
Stevens, M., Cleary, M. and Stauffer, D., Spin glass flipping rates, phase transitions, and optimization by mutations 208 (1994) 1

Tančić, A.R., *see* Lalović, D. 208 (1994) 533
Trigger, S.A., *see* Bobrov, V.B. 208 (1994) 493
Tur, A.V., *see* Chechkin, A.V. 208 (1994) 501

Vlad, M.O., Non-Markovian approach for anomalous diffusion with infinite memory 208 (1994) 167

Waldron, J.T., *see* Coffey, W.T. 208 (1994) 462

Yanovsky, V.V., *see* Chechkin, A.V. 208 (1994) 501

Zagrebnov, V.A., *see* Gandolfo, D. 208 (1994) 305
Ziegler, K., Dilute system of hard-core bosons: a soluble limit 208 (1994) 177